

5 ABSTRACT OF THE INVENTION

Modular Tapered Reamer for Bone Preparation and
Associated Method

10 A kit (400) for use in performing joint arthroplasty
is provided. The kit (400) includes a trial (12) and a
reamer (2). The reamer (2) is for preparing a cavity (4)
in the intramedullary canal (8) of a long bone (8) with the
use of a driver (10) and to assist in performing a trial
reduction. The reamer (2) includes a first portion (14)
15 for placement at least partially in the cavity (4) of the
long bone (8) and a second portion (16) operably connected
to the first portion (14). The reamer (2) is removably
connected to the driver (10) to rotate the reamer (2). The
trial (12) is removably attachable to the reamer (2).